

INFORMATION DISCLOSURE CITATION PTO-1449				ATTORNEY'S DKT NO. 032559-071		APPLICATION NO. 09/655,755				
				APPLICANT Anders ERIKSSON						
				FILING DATE September 6, 200	00	GROUP 2631				
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	OTHER DOC	⊥ :UMENTS:(In	cluding Autho	nology Center 2504	nent Pag	es. Etc.)	<u> </u>			
1/10	J.S. Lim and C	.V. Oppenhe	eim, "Enhance	ment and bandwid	th compi		isy			
4h	speech", Proc. of the IEEE, Vol. 67, No. 12, 1979, pp. 1586-1604. S.F. Boll, "Suppression of acoustic noise in speech using spectral subtraction", IEEE Trans. on Acoustics, Speech and Signal Processing, Vol. ASSP-27, No. 2, 1979, pp. 113-120.									
Sh	L.R. Rabiner and B. Gold, "Theory and application of digital signal processing", Prentice Hall, Englewood Cliffs, NJ., 1975, pp. 59-67									
0				on using correct co	nvolution	n and a spect	rum			
2h	dependent exponential averaging method", Research Report 15/98, Department of Signal Processing, University of Karlskrona/Ronneby, Sweden, 1998.									
4h	A.V. Oppenheim and R.V. Schafer, "Discrete-time signal processing", Prentice Hall, Engelwood Cliffs, NJ., 1989, pp. 447-456.									
gh	T. Sodererstro U.K., 1989, pp		oica, "System	Identification", Pre	ntice Ha	II Internation	al, Lond	don,		
										
EXAMINER	11/			DATE CONSIDERED)					
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